

Session II Moderator

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Mr. Pugh is currently the head of the Water Resources Research Laboratory (WRRL.) Mr. Pugh serves as a technical specialist and consultant in areas such as water delivery and measurement systems to conserve water, performance of gates and valves, design of fuse plug spillways, hydraulic equipment, hydraulics of boat chutes, measurement methods, energy dissipation, spillway and outlet works hydraulics, and hydraulics of hydroelectric powerplants. He oversees a research and applied hydraulic design program with 18 engineers, technicians, and support staff and 7 laboratory shop personnel.

Mr. Pugh has 30 years of experience in hydraulics. He received a B.S. in Civil Engineering from Colorado State University in 1973 and pursued graduate studies in hydraulics at Colorado State University and in Water Resources Engineering at Mississippi State University. He worked for the Corps of Engineers for 5 years and for Reclamation for 25 years in the WRRL (formerly the Hydraulics Laboratory.)

Mr. Pugh is active in the American Society of Civil Engineers organization. He has authored numerous reports, guidelines, and articles on a variety of technical subjects related to water management.